Royce (CA)

Ruppersberger

Ruiz

Rush

Russell

Rutherford

Ryan (OH)

Sánchez

Sarbanes

Schneider

Schweikert

Scott (VA)

Scott, Austin

Scott, David

Sensenbrenner

Schrader

Sessions

Sherman

Shimkus

Simpson

Smith (MO)

Smith (NE)

Smith (NJ)

Smith (TX)

Smith (WA)

Smucker

Stefanik

Stewart

Stivers

Takano

Taylor

Tenney

Tipton

Torres

Trott

Tsongas

Turner

Upton

Valadao

Vargas

Veasey

Visclosky

Wagner

Walberg

Walden

Walker

Walz.

Welch

Wenstrup

Williams

Wittman

Womack

Woodall

Yarmuth

Young (AK)

Young (IA)

Yoder

Zeldin

Westerman

Wilson (FL)

Wilson (SC)

Walorski

Walters, Mimi

Waters, Maxine

Watson Coleman

Weber (TX)

Webster (FL)

Vela.

Swalwell (CA)

Thompson (CA)

Thompson (MS)

Thompson (PA)

Thornberry

Soto

Sinema

Sires

Shuster

Sewell (AL)

Shea-Porter

Schiff

Schakowsky

Gottheimer Luetkemeyer Lujan Grisham. Gowdy Graves (GA) Graves (LA) Luján, Ben Ray Graves (MO) Lynch MacArthur Green, Al Green, Gene Marchant Griffith Marino Marshall Grijalya Grothman Mast Guthrie Matsui McCarthy Gutiérrez McCaul Hanabusa McClintock Harper Harris McCollum McEachin Hartzler Hastings McGovern McHenry Heck Hensarling McKinley Herrera Beutler McMorris Rodgers Hice, Jody B. Higgins (LA) McNerney McSallv Hill Himes Meadows Meehan Holding Hollingsworth Messer Mitchell Hover Hudson Moolenaar Huffman Mooney (WV) Huizenga Moore Moulton Hultgren Mullin Hunter Murphy (FL) Hurd Murphy (PA) Issa Jackson Lee Newhouse Noem Jayapal Jenkins (KS) Nolan Jenkins (WV) Norcross Johnson (GA) Nunes Johnson (LA) O'Halleran Johnson (OH) O'Rourke Johnson, E. B. Palazzo Pallone Jordan Joyce (OH) Palmer Panetta Kaptur Pascrell Katko Keating Paulsen Kelly (IL) Pavne Pearce Kelly (MS) Kelly (PA) Perlmutter Peters Kennedy Peterson Khanna. Pingree Kihuen Pittenger Kildee Kilmer Pocan Poe (TX) Kind King (IA) Poliquin Polis King (NY) Kinzinger Posey Price (NC) Knight Krishnamoorthi Quigley Kuster (NH) Raskin Kustoff (TN) Ratcliffe Reed LaHood Lamborn Reichert Lance Rice (SC) Langevin Richmond Larson (CT) Roby Latta Roe (TN) Lawrence Rogers (AL) Lawson (FL) Rogers (KY) Rohrabacher Levin Rokita Lewis (GA) Rooney, Francis Lewis (MN) Rooney, Thomas Lipinski Ros-Lehtinen LoBiondo Rosen Loebsack Lofgren Roskam Loudermilk Ross Rothfus Love Rouzer Roybal-Allard Lowenthal Lucas

NAYS-34

Gohmert Amash Nadler Babin Higgins (NY) Perry Rice (NY) Biggs Jeffries Brat Jones Sanford Brooks (AL) Labrador Serrano Budd Lowey Slaughter Clarke (NY) Maloney, Suozzi Crowley Carolyn B. Titus Maloney, Sean Doggett Tonko Engel Massie Velázquez Espaillat Meeks Yoho Gallego Meng

NOT VOTING-20

Bridenstine LaMalfa. Pelosi Cummings Larsen (WA) Renacci Gabbard Lieu, Ted Scalise Garrett Long Speier Napolitano Gosar Tiberi Granger Wasserman Johnson, Sam Olson Schultz

□ 1101

Mr. BABIN changed his vote from "yea" to "nay."

So the bill was passed.

The result of the vote was announced as above recorded.

A motion to reconsider was laid on the table.

Mr. TIBERI. Mr. Speaker, on rollcall No. 322 (passage of H.R. 2842), I did not cast my vote. Had I been present, I would have voted "vea" on this vote.

PERSONAL EXPLANATION

Mrs. NAPOLITANO. Mr. Speaker, I was absent during rollcall votes No. 320, No. 321, and No. 322 due to my spouse's health situation in California. Had I been present, I would have voted "yea" on the Krishnamoorthi Amendment. I would have also voted "nay" on the Davidson Amendment. I would have also voted "yea" on the Final Passage of H.R. 2842—Accelerating Individuals into the Workforce Act.

ADJOURNMENT FROM FRIDAY. JUNE 23, 2017, TO MONDAY, JUNE

Mr. CURBELO of Florida. Mr. Speaker, I ask unanimous consent that when the House adjourns today, it adjourn to meet on Monday, June 26, 2017, when it shall convene at noon for morning-hour debate and 2 p.m. for legislative busi-

The SPEAKER pro tempore. Is there objection to the request of the gentleman from Florida?

There was no objection.

NORTH KOREA MUST BE HELD AC-COUNTABLE FOR ITS AGGRES-SIONS

(Mr. ROTHFUS asked and was given permission to address the House for 1 minute and to revise and extend his remarks.)

Mr. ROTHFUS. Mr. Speaker, it has been a generation or two since the horrors of communism were routinely on the news and mentioned in our schools: people killed running for freedom from East to West Berlin, the Soviet Union's gulag archipelago designed to crush dissent and the human spirit, and Mao's brutal rule in Red China that killed millions.

This week, a new generation of Americans witnessed the barbarity of the evil of communism. I extend my condolences to the family and friends of Otto Warmbier, whose funeral was held yesterday.

Kim Jung Un and his North Korean thugs may believe Otto's torture and death somehow empowers them. They are wrong. President Reagan foretold that communism will end up on the ash heap of history, and that is where Kim is headed.

But Otto has a different legacy. One of Otto's friends told me his spirit could not be crushed and, unlike the communist thugs of North Korea, Otto's spirit will live on, especially in those who loved him.

Mr. Speaker, North Korea must be held accountable for Otto's death and other transgressions. Last month, the House passed the Korean Interdiction and Modernization of Sanctions Act. The Senate should pass this legislation and get it to the President quickly so we can begin to put maximum pressure on this outlaw regime.

RECOGNIZING 50TH ANNIVERSARY OF FERMI NATIONAL ACCEL-ERATOR LABORATORY

(Mr. FOSTER asked and was given permission to address the House for 1 minute and to revise and extend his remarks.)

Mr. FOSTER. Mr. Speaker. I rise today to recognize Fermi National Accelerator Laboratory, which celebrated its 50th anniversary last week.

Built on the prairies of Illinois, under the leadership of its first director, Robert Wilson, this national lab performs cutting-edge research in physics to help us understand the fundamental properties of matter. It is also where I spent most of my career as a high energy particle physicist before I ran for Congress.

The discoveries made in Fermilab's first 50 years will remain in the science textbooks forever. Experiments at Fermilab discovered three of the fundamental components of matter: the bottom quark, the neutrino tau, and the top quark, the heaviest known form of matter.

Unfortunately, the Republican budget proposal of the Trump administration threatens the legacy of Fermilab and national labs and scientific facilities throughout the country.

Mr. Speaker, scientific research is not like highway building that can turn on and off in any given fiscal year. Scientific teams and facilities that take generations to build can be wiped out in a single budget cycle by having their funding cut.

So, Mr. Speaker, I call upon you and your colleagues to show us a budget that will maintain our country's leadership in science and technology, because destroying our scientific facilities is no way to make America great again.

CAREER AND TECHNICAL EDU-CATION COVERS MANY INDUS-TRIES

(Mr. THOMPSON of Pennsylvania asked and was given permission to address the House for 1 minute and to revise and extend his remarks.)

Mr. THOMPSON of Pennsylvania. Mr. Speaker, yesterday this House unanimously approved the Strengthening Career and Technical Education for the 21st Century Act, to give Americans who enter the workforce the skills they need to succeed.